

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	182	396/26,151.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 17:57
S2	99	369/26,151.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 17:59
S3	0	S2 and (prob\$3 near3 cantilever)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 17:59
S4	0	S3 and (capacitance near3 (displacement distance bit\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 17:58
S5	99	369/26,151.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/10 17:59
S6	74	369/26,151.ccls.	USPAT	OR	OFF	2004/12/10 17:59
S7	654	369/126,151.ccls.	USPAT	OR	OFF	2004/12/10 17:59
S8	78	S7 and (prob\$3 near3 cantilever)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 17:59
S9	6	S8 and (capacitance near3 (displacement distance bit\$2))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 18:00
S10	6	S8 and (capacitance near3 (displacement distance bit\$2 digit\$4 binar\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:01
S11	4	S8 and (capacitance near3 (displacement distance bit\$2 digit\$4 binar\$4)) and layer and data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/10 18:10

S12	0	"6477132" and capacitance near5 (suspension mechanism cantilever)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:18
S13	0	"6477132" and capacitance same (suspension mechanism cantilever)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:18
S14	5	("6519221" "5856967") and probe and data and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:18
S15	1	("6519221" "5856967") and probe and data and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) and capacitance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:18
S16	1	"6477132" and capacitance same (suspension mechanism cantilever)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:30
S17	0	"6477132" and capacitance near5 (suspension mechanism cantilever)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:18
S18	170	capacitance near3 ((suspension near3 mechanism) cantilever)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:32
S19	3	capacitance near3 ((suspension near3 mechanism) cantilever) and ((data near3 storage) memory cache ram rom) and layer near5 conduct\$5 and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) and bit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:51
S20	0	("2005/0055170").URPN.	USPAT	OR	ON	2005/05/10 11:38
S21	2	369/126.ccls. and capacitance near3 ((suspension near3 mechanism) cantilever) and ((data near3 storage) memory cache ram rom) and layer near5 conduct\$5 and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) and bit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:50

S22	2	"369"/\$.ccls. and capacitance near3 ((suspension near3 mechanism) cantilever) and ((data near3 storage) memory cache ram rom) and layer near5 conduct\$5 and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) and bit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:52
S23	3	capacitance near3 ((suspension near3 mechanism) cantilever) and ((data near3 storage) memory cache ram rom) and layer near5 conduct\$5 and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) and bit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 12:11
S24	1	"310"/\$.ccls. and capacitance near3 ((suspension near3 mechanism) cantilever) and ((data near3 storage) memory cache ram rom) and layer near5 conduct\$5 and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) and bit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:51
S25	1	"250"/\$.ccls. and capacitance near3 ((suspension near3 mechanism) cantilever) and ((data near3 storage) memory cache ram rom) and layer near5 conduct\$5 and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) and bit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:52
S26	39	capacitance near3 (probe) and ((data near3 storage) memory cache ram rom) and layer near5 conduct\$5 and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) and bit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:53
S27	39	capacitance near3 (probe needle) and ((data near3 storage) memory cache ram rom) and layer near5 conduct\$5 and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) and bit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 11:53
S28	3	capacitance near3 ((suspension near3 mechanism) cantilever) and ((data near3 storage) memory cache ram rom) and layer near5 conduct\$5 and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) near4 capacitance and bit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/10 12:13

S29	3	capacitance near3 ((suspension near3 mechanism) cantilever) and ((data near3 storage) memory cache ram rom) and layer near5 conduct\$5 and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) near6 capacitance and bit and displacement and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/27 16:47
S30	4	probe near3 ((suspension near3 mechanism) cantilever) and ((data near3 storage) memory cache ram rom) and layer near5 conduct\$5 and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) near6 capacitance and bit and displacement and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/28 13:39
S31	2	probe near3 ((suspension near3 mechanism) cantilever) and ((data near3 storage) memory cache ram rom) and layer near5 conduct\$5 and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) near6 capacitance and bit and displacement and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) and capacitor near5 sens\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/28 14:25
S32	2	probe near3 ((suspension near3 mechanism) cantilever) and ((data near3 storage) memory cache ram rom) and layer near5 conduct\$5 and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) near6 capacitance and bit and displacement and (sens\$5 detect\$3 monitor\$4 measur\$3 determin\$5) and capacitor near5 sens\$5 and cantilever and capacit\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/28 14:26